

L Number	Hits	Search Text	DB	Time stamp
1	2	((("4672079") or ("4950795"))).PN.	USPAT; US-PGPUB	2003/03/20 14:45
2	146	oligomer\$2 near photoinitiator	USPAT; US-PGPUB	2003/03/20 14:50
3	43	oligomer\$2 near photopolymerization adj initiator	USPAT; US-PGPUB	2003/03/20 14:45
4	12	methylvinyl adj phenyl adj propanone	USPAT; US-PGPUB	2003/03/20 14:46
5	2	methylvinyl near phenylpropanone	USPAT; US-PGPUB	2003/03/20 14:46
6	0	methylvinyl near phenylpropionone	USPAT; US-PGPUB	2003/03/20 14:46
7	0	methylvinyl near propionone	USPAT; US-PGPUB	2003/03/20 14:46
8	12	(methylvinyl adj phenyl adj propanone) (methylvinyl near phenylpropanone)	USPAT; US-PGPUB	2003/03/20 14:47
9	172750	(silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide	USPAT; US-PGPUB	2003/03/20 14:52
10	13480	((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle	USPAT; US-PGPUB	2003/03/20 14:53
11	20115	((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles	USPAT; US-PGPUB	2003/03/20 14:53
12	25924	((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle) (((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles)	USPAT; US-PGPUB	2003/03/20 14:53
13	148	((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles) (((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles)) same unsaturated	USPAT; US-PGPUB	2003/03/20 14:53
14	122	((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle) (((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles)) same polymerizable	USPAT; US-PGPUB	2003/03/20 14:53
15	246	((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle) (((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles)) same unsaturated ((((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle) (((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles)) same polymerizable)	USPAT; US-PGPUB	2003/03/20 14:54

16	246	((((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle) ((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles)) same unsaturated) (((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle) ((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles)) same polymerizable)) and (((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle) ((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles))	USPAT; US-PGPUB	2003/03/20 14:54
17	0	((((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle) ((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles)) same unsaturated) (((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle) ((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles)) same polymerizable)) and (oligomer\$2 near photoinitiator)	USPAT; US-PGPUB	2003/03/20 14:54
18	0	((((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle) ((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles)) same unsaturated) (((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle) ((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles)) same polymerizable)) and (oligomer\$2 near photopolymerization adj initiator)	USPAT; US-PGPUB	2003/03/20 14:54
19	0	((((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle) ((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles)) same unsaturated) (((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle) ((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles)) same polymerizable)) and (methylvinyl adj phenyl adj propanone)	USPAT; US-PGPUB	2003/03/20 14:54
20	189	(oligomer\$2 near photoinitiator) (oligomer\$2 near photopolymerization adj initiator)	USPAT; US-PGPUB	2003/03/20 14:54

21	8	((oligomer\$2 near photoinitiator) (oligomer\$2 near photopolymerization adj initiator)) and (((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particle) (((silicon aluminum zirconium titanium zinc germanium indium tin antimony cerium) adj oxide) same particles))	USPAT; US-PGPUB	2003/03/20 14:54
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